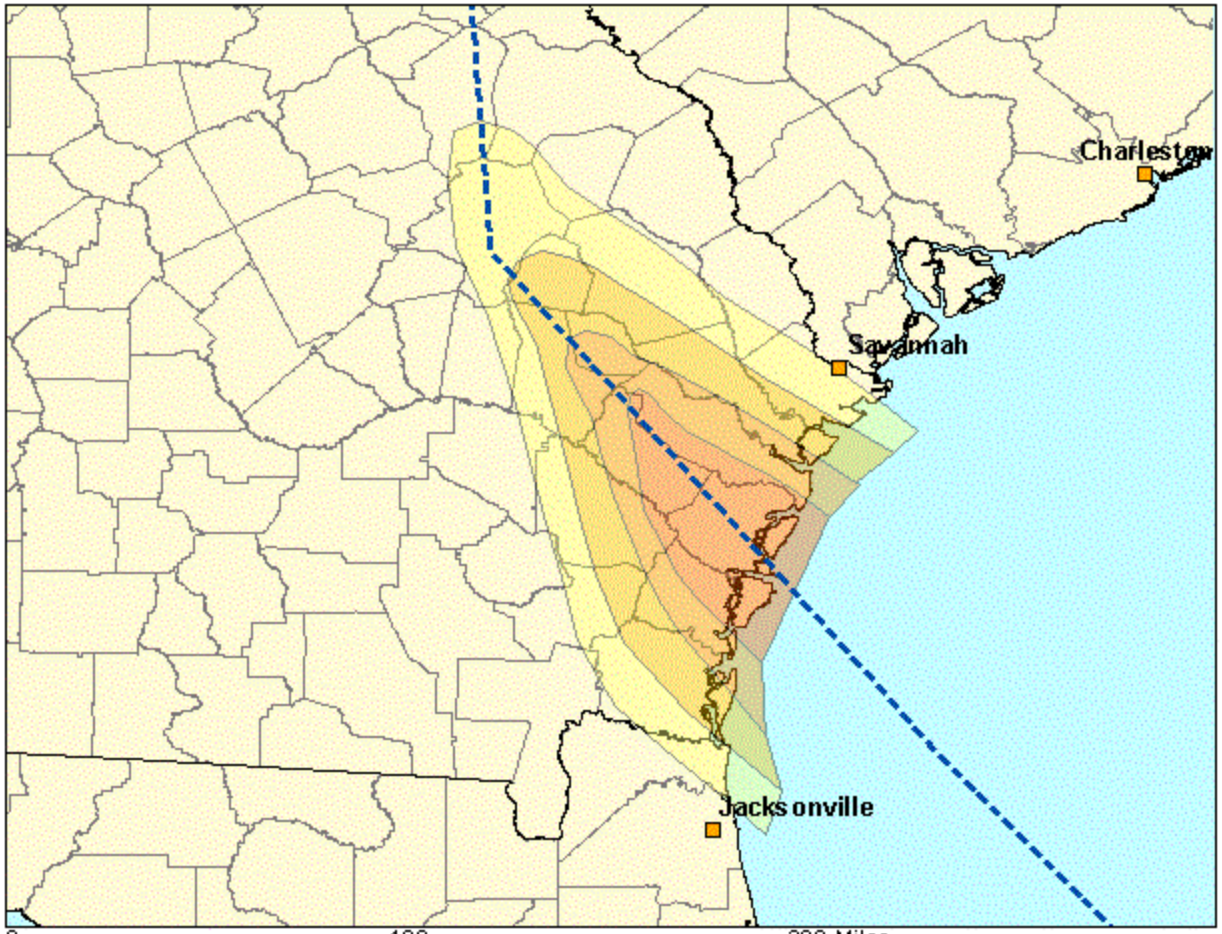
US Army Corps of Engineers

Hurricane Dave 2008 Projected Damage Areas

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Source: US Army Corps of Engineers
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Post Landfall Projected Damage Areas

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Forecast Track
Historic Track

Projected Damage Areas

- CAT 0-type damage
- CAT 1-type damage
- CAT 2-type damage
- CAT 3-type damage
- CAT 4-type damage
- CAT 5-type damage

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast.

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

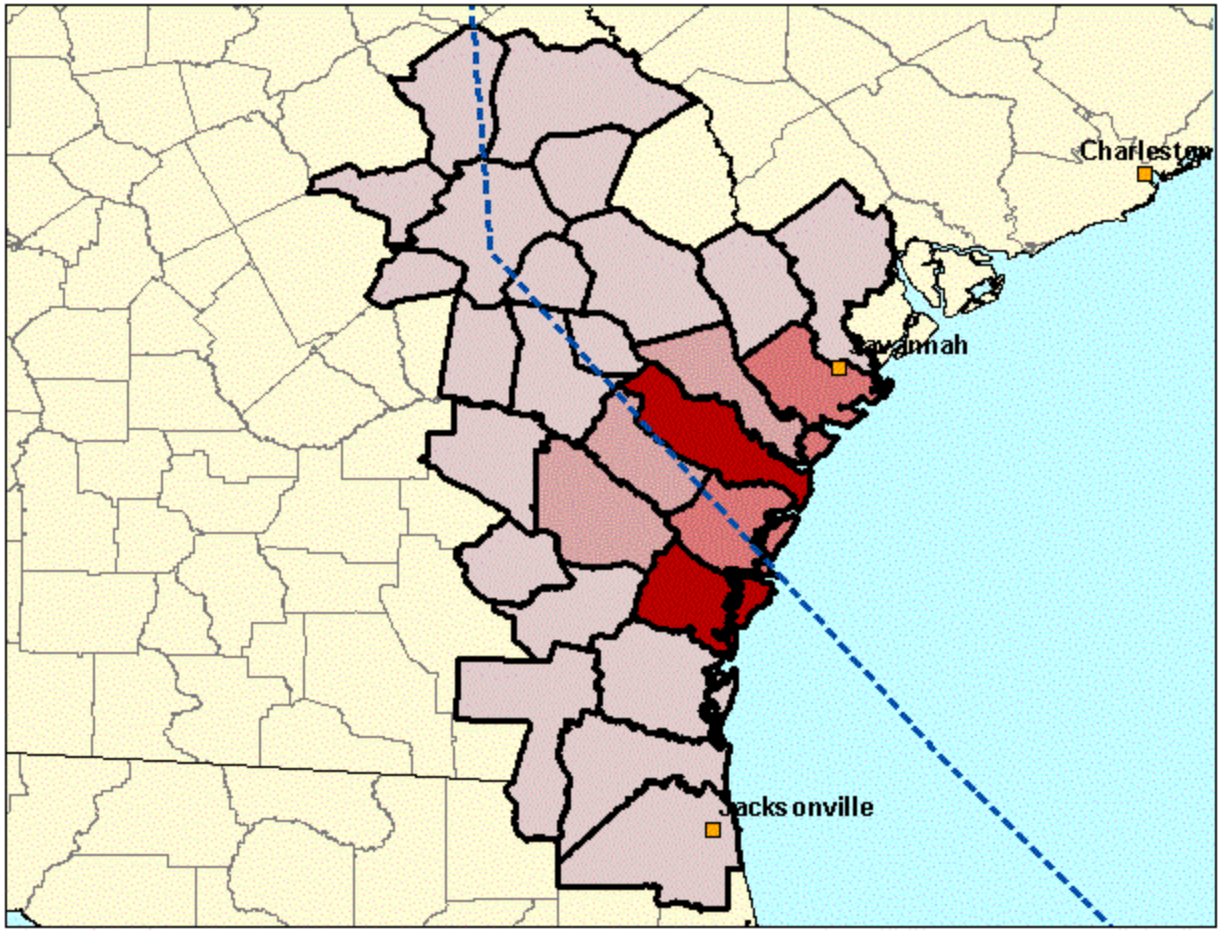
Hurricane Dave 2008 Projected Damage Areas	
Generated By: Siemsen, LRL 0830 EDT 04/09/2008	
Sources: HURREVAC LRL-DEBRIS	Page 1 of 27

US Army Corps of Engineers

Hurricane Dave 2008 Debris Model

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Source: US Army Corps of Engineers
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Post Landfall Debris Model Results

Georgia - 4,046,000 Yards
Florida - 47,000 Yards

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Forecast Track
Historic Track

Debris

- < 100,000 cubic yards
- 100,000 - 249,999 cubic yards
- 250,000 - 499,999 cubic yards
- 500,000 - 999,999 cubic yards
- >1,000,000 cubic yards

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast. The amount of debris forecasted is possible total volume, not necessarily the volume that may need to be removed with Federal funds, but does not include volume that may be covered by private insurance. Debris volume may include storm surge generated debris.

Details about this model may be obtained at http://www.englink.usace.army.mil
or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Hurricane Dave 2008 Debris Model

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008 Debris Model

Landfall Expected In About 24 Hours

For Planning Purposes Only!

State	Yards per State	County	Yards per County
Florida		Duval	< 1,000
		Nassau	47,000
Florida	47,000		
Georgia		Appling	2,000
		Brantley	26,000
		Bryan	129,000
		Bulloch	85,000
		Burke	2,000
		Camden	95,000
		Candler	24,000
		Charlton	< 1,000
		Chatham	313,000
		Effingham	19,000
		Emanuel	28,000
		Evans	75,000
		Glynn	1,417,000
		Jefferson	4,000
		Jenkins	2,000
		Johnson	< 1,000
		Liberty	1,002,000
		Long	246,000
		Mcintosh	354,000
		Pierce	< 1,000
		Tattnall	87,000
		Toombs	4,000
		Treutlen	< 1,000
		Wayne	132,000
Georgia	4,046,000		
South Carolina		Jasper	< 1,000

State	Yards per State	County	Yards per County
South Carolina			
(continued)			

The amount of debris forecasted is possible total volume, not necessarily the volume that may need to be removed with Federal funds, but does not include volume that may be covered by private insurance. Debris volume may include storm surge generated debris.

Details about this model may be obtained at http://www.englink.usace.army.mil
or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

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Hurricane Dave 2008 Debris Model

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

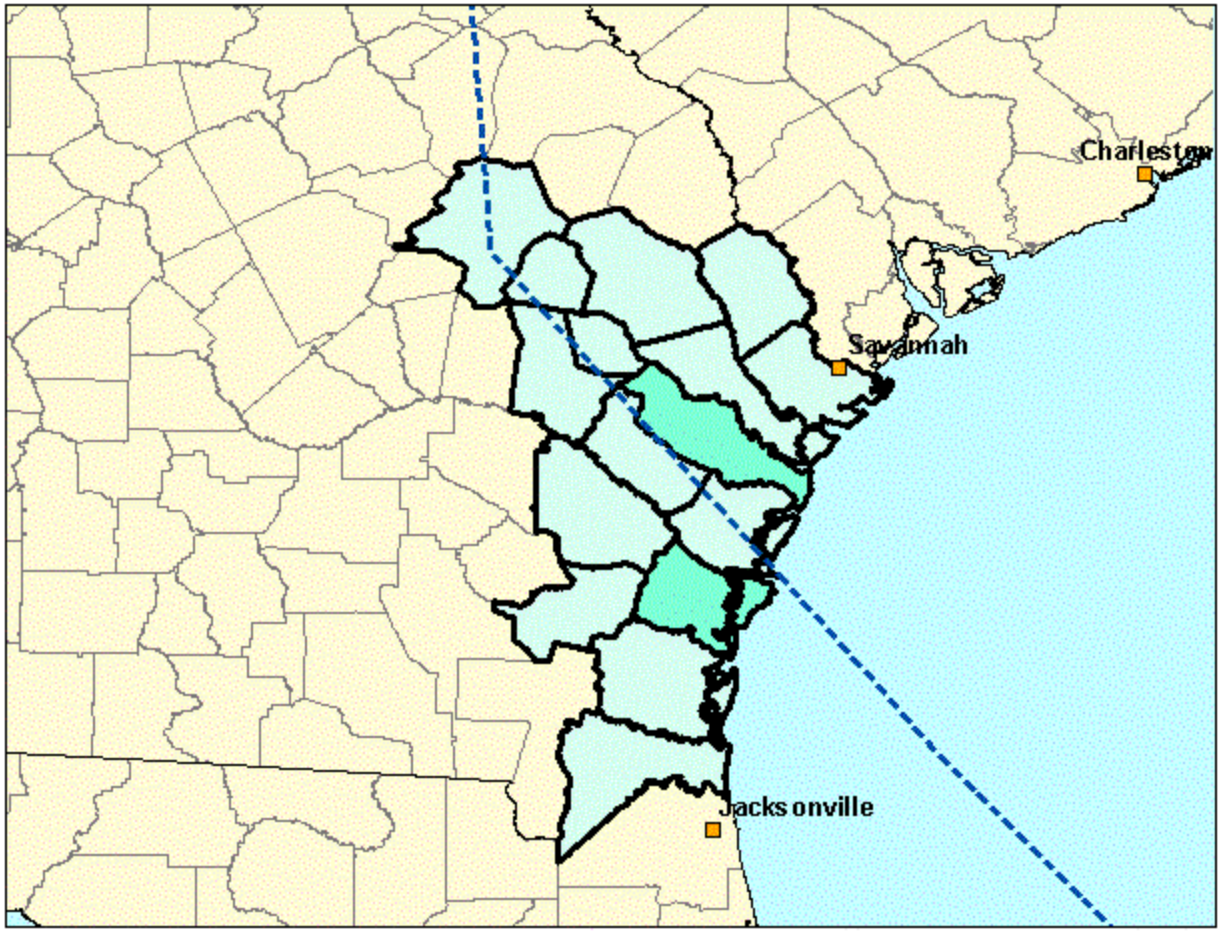
Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008 Commodities Model

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Source: US Army Corps of Engineers
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Post Landfall Ice/Water Model Results

Day One / Day Two / Day Three
GA – 8/15/31 Truckloads
FL - 1 Truckload

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Forecast Track
Historic Track

Commodities

- < 5 Trucks Each
- 5 - 10 Trucks Each
- 11 - 20 Trucks Each
- 21 - 40 Trucks Each
- > 40 Trucks Each

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC ***(0800 EDT 04/09/2008)*** forecast. The amount of commodities forecasted is based on Mission Guide Book requirements and SME input. The graphic represents single day needs with full distribution system in place and operating.

Details about this model may be obtained at http://www.englink.usace.army.mil
or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Hurricane Dave 2008 Commodities Model	
Generated By: Siemsen, LRL 0830 EDT 04/09/2008	
Sources: HURREVAC LRL-DEBRIS	

US Army Corps of Engineers

Hurricane Dave 2008 Commodities Model

Landfall Expected In About 24 Hours

For Planning Purposes Only!

State	Truckloads per State	County	Truckloads per County
Florida		Nassau	1
Florida	1		
Georgia		Brantley	1
		Bryan	3
		Bulloch	1
		Camden	2
		Candler	1
		Chatham	2
		Effingham	1
		Emanuel	1
		Evans	1
		Glynn	6
		Liberty	6
		Long	1
		Mcintosh	1
		Tattnall	2
		Wayne	2
Georgia	31		

The amount of commodities forecasted is based on Mission Guide Book requirements and SME input and the above table indicates suggested needs based on phased deployment of a commodities distribution system.

Details about this model may be obtained at http://www.englink.usace.army.mil
or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Source: US Army Corps of Engineers, All Rights Reserved

Hurricane Dave 2008 Commodities Model

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

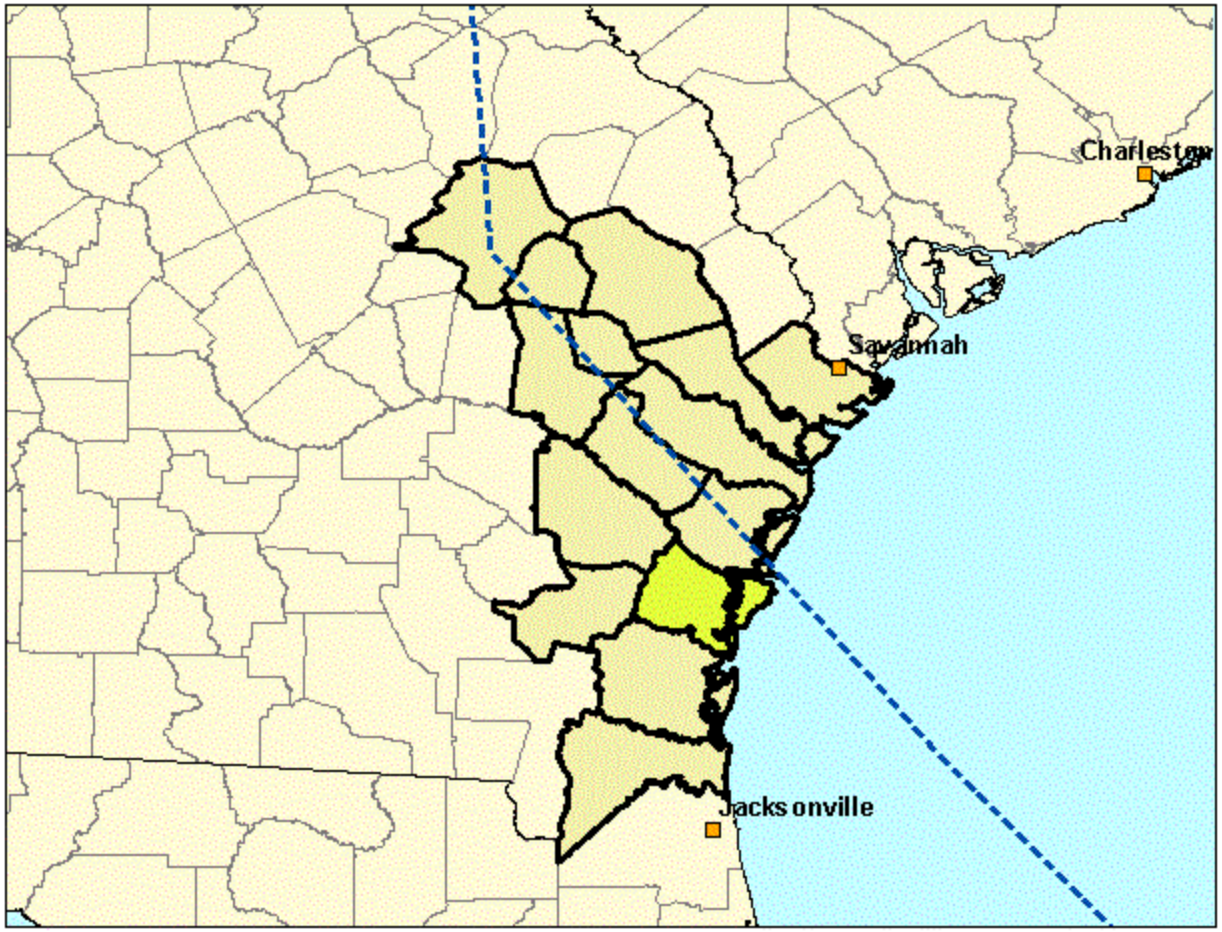
Sources:
HURREVAC
LRL-DEBRIS

Hurricane Dave 2008 Temporary Roofing Model

US Army Corps of Engineers

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Source: US Army Corps of Engineers
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Post Landfall Temporary Roofing Model Results

Georgia - 5,600

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Forecast Track
Historic Track

Temporary Roofing

- < 2,000 units
- 2,000 - 3,999 units
- 4,000 - 5,999 units
- 6,000 - 9,999 units
- > 10,000 units

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast. Temporary roofing is based on 2% in CAT 1, 5% in CAT 2 and 8% in CAT 3.

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Hurricane Dave 2008 Roofing Model	
Generated By: Siemsen, LRL 0830 EDT 04/09/2008	
Sources: HURREVAC LRL-DEBRIS	Page 6 of 27

US Army Corps of Engineers

Hurricane Dave 2008 Temporary Roofing Model

Landfall Expected In About 24 Hours

For Planning Purposes Only!

State	House Units per State	County	House Units per County
Florida		Nassau	< 100
Florida			
Georgia		Brantley	< 100
		Bryan	300
		Bulloch	< 100
		Camden	200
		Candler	< 100
		Chatham	200
		Emanuel	< 100
		Evans	200
		Glynn	2,100
		Liberty	1,400
		Long	300
		Mcintosh	400
		Tattnall	200
		Wayne	300
Georgia	5,600		

Temporary roofing is based on 2% in CAT 1, 5% in CAT 2 and 8% in CAT 3.

Details about this model may be obtained at http://www.englink.usace.army.mil
or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

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Hurricane Dave 2008 Roofing Model

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

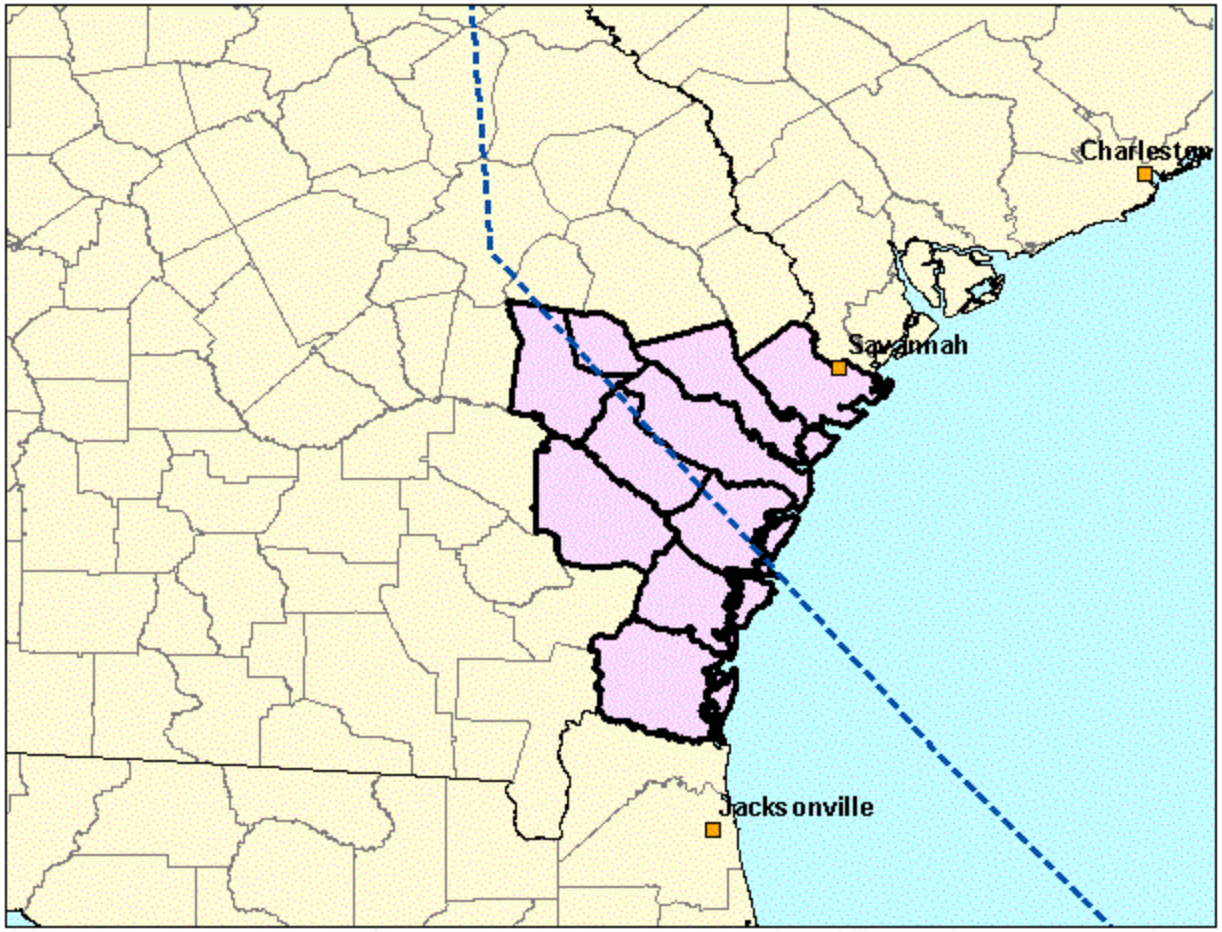
Sources:
HURREVAC
LRL-DEBRIS

Hurricane Dave 2008 Temporary Housing Model

US Army Corps of Engineers

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Post Landfall Temporary Housing Model Results

Georgia - 1,400

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Forecast Track
Historic Track

Temporary Housing

- < 2,000 units
- 2,000 - 3,999 units
- 4,000 - 5,999 units
- 6,000 - 9,999 units
- > 10,000 units

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Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast. Temporary housing is based on 1% in CAT 2 and 3% in CAT 3.

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Hurricane Dave 2008 Housing Model

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008 Temporary Housing Model

Landfall Expected In About 24 Hours

For Planning Purposes Only!

State	House Units per State	County	House Units per County
Georgia		Bryan	< 100
		Camden	< 100
		Chatham	< 100
		Evans	< 100
		Glynn	700
		Liberty	500
		Long	< 100
		Mcintosh	200
		Tattnall	< 100
		Wayne	< 100
Georgia	1,400		

Temporary housing is based on 1% in CAT 2 and 3% in CAT 3.

Details about this model may be obtained at http://www.englink.usace.army.mil
or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

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Hurricane Dave 2008 Housing Model

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

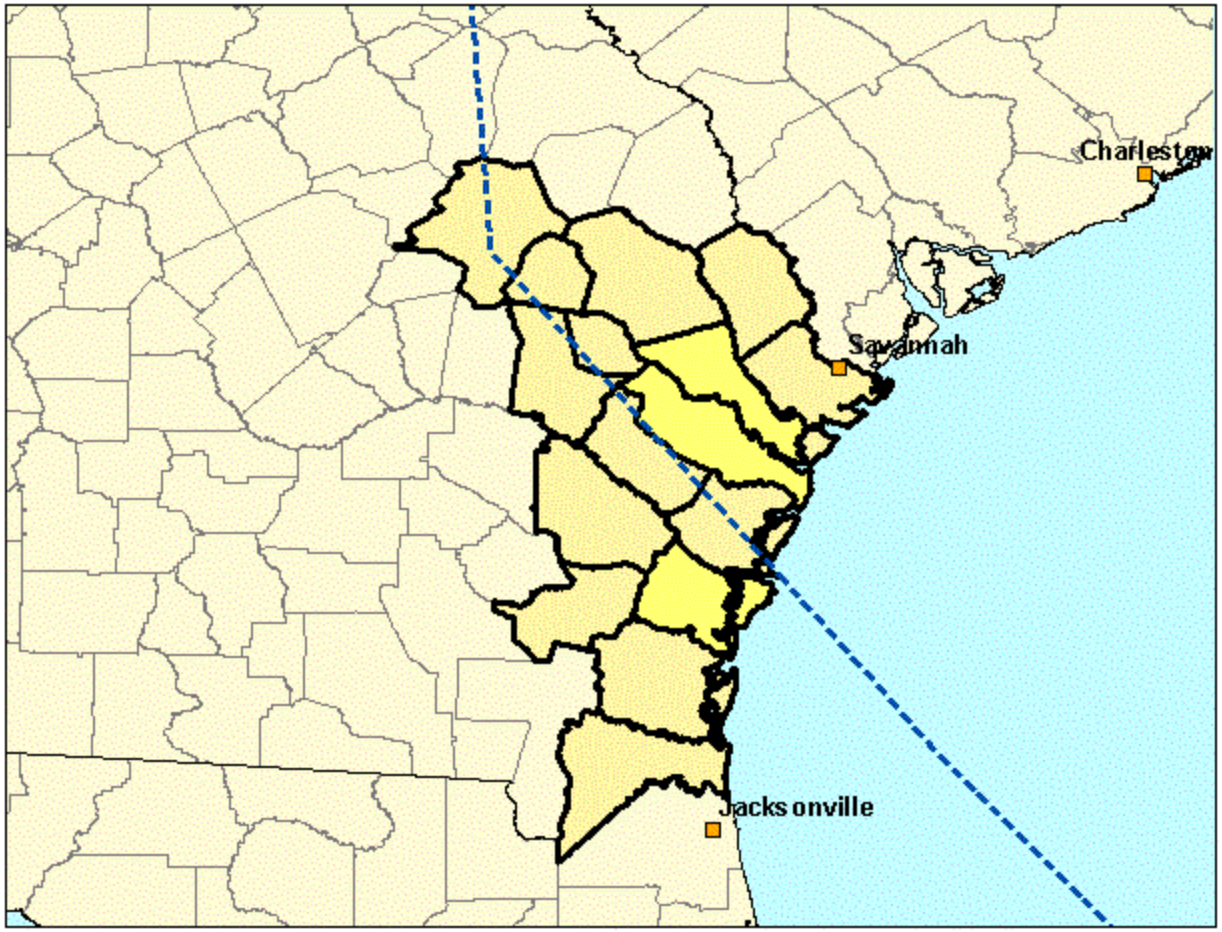
Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008 Population Model

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Source: US Army Corps of Engineers
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Post Landfall Population Model Results

Georgia - 298,000

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Forecast Track
Historic Track

Population

- < 25,000 persons
- 25,000 - 99,999 persons
- 100,000 - 174,999 persons
- 175,000 - 249,999 persons
- > 250,000 persons

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast. The numbers of persons included in this model output are those that would be included within estimated hurricane force winds (Census 2000 values adjusted to July 2006 values).

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Hurricane Dave 2008 Population Model	
Generated By: Siemsen, LRL 0830 EDT 04/09/2008	
Sources: HURREVAC LRL-DEBRIS	

US Army Corps of Engineers

Hurricane Dave 2008 Population Model

Landfall Expected In About 24 Hours

For Planning Purposes Only!

State	Population per State	County	Population per County
Florida		Nassau	< 1,000
Florida			
Georgia		Brantley	6,000
		Bryan	27,000
		Bulloch	9,000
		Camden	15,000
		Candler	9,000
		Chatham	19,000
		Effingham	< 1,000
		Emanuel	< 1,000
		Evans	12,000
		Glynn	74,000
		Liberty	63,000
		Long	12,000
		Mcintosh	12,000
		Tattnall	16,000
		Wayne	24,000
Georgia	298,000		

The number of persons estimated to be within the hurricane force winds comes from Census 2000 values adjusted to July 2006 values.

Details about this model may be obtained at http://www.englink.usace.army.mil
or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

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Hurricane Dave 2008 Population Model

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

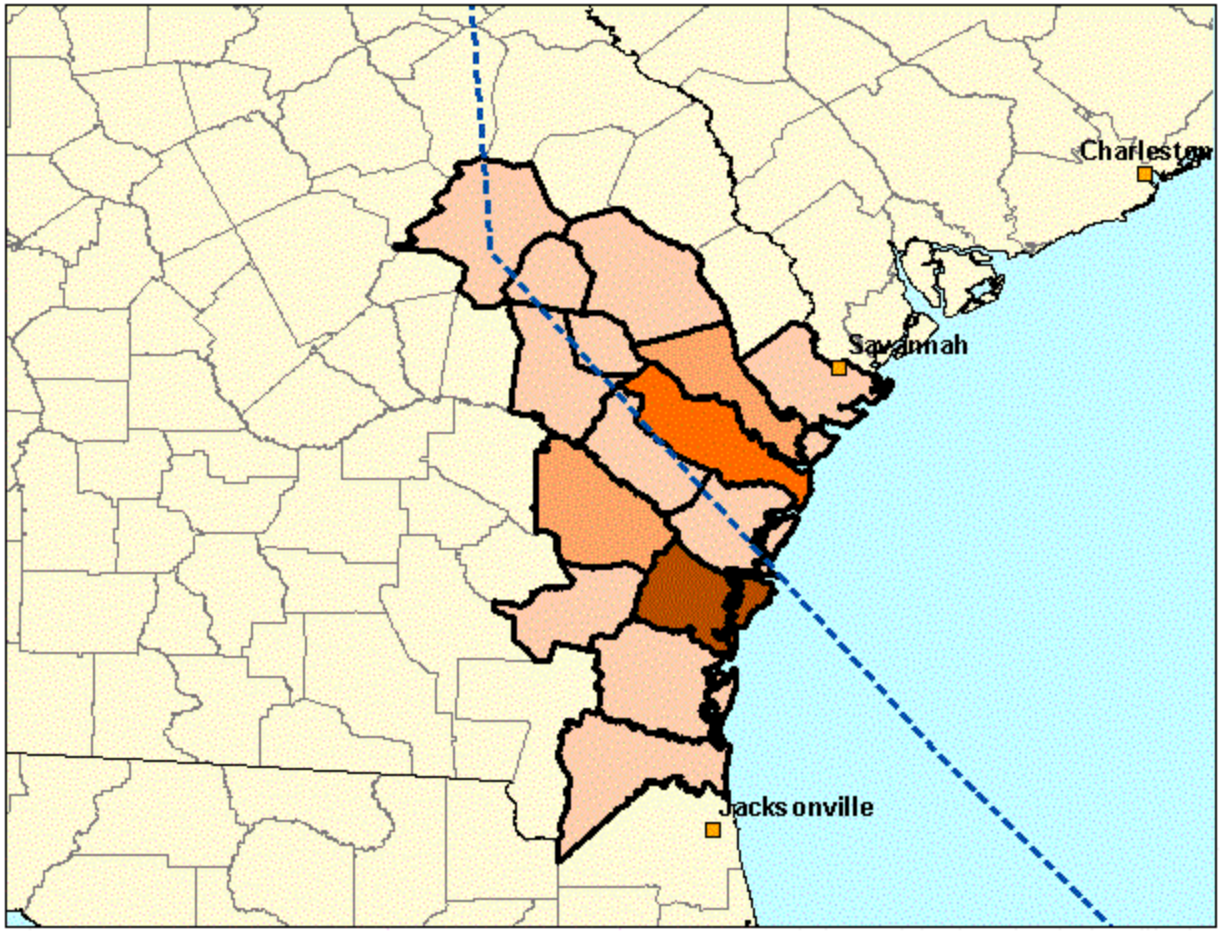
Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008 Households Model

Landfall Expected In About 24 Hours

For Planning Purposes Only!



US Army Corps of Engineers
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Post Landfall Households Model Results

Georgia - 110,000

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast. The numbers of households included in this model output are those that would be included within estimated hurrican e force winds (Census 2000 values adjusted to July 2006 values).

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Hurricane Dave 2008 Households Model

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008 Households Model

Landfall Expected In About 24 Hours

For Planning Purposes Only!

State	Households per State	County	Households per County
Florida		Nassau	< 1,000
Florida			
Georgia		Brantley	2,000
		Bryan	10,000
		Bulloch	3,000
		Camden	5,000
		Candler	3,000
		Chatham	8,000
		Emanuel	< 1,000
		Evans	5,000
		Glynn	30,000
		Liberty	20,000
		Long	4,000
		Mcintosh	5,000
		Tattnall	6,000
		Wayne	9,000
Georgia	110,000		

The number of households estimated to be within the hurricane force winds comes from Census 2000 values adjusted to July 2006 values.

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

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Hurricane Dave 2008 Households Model

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

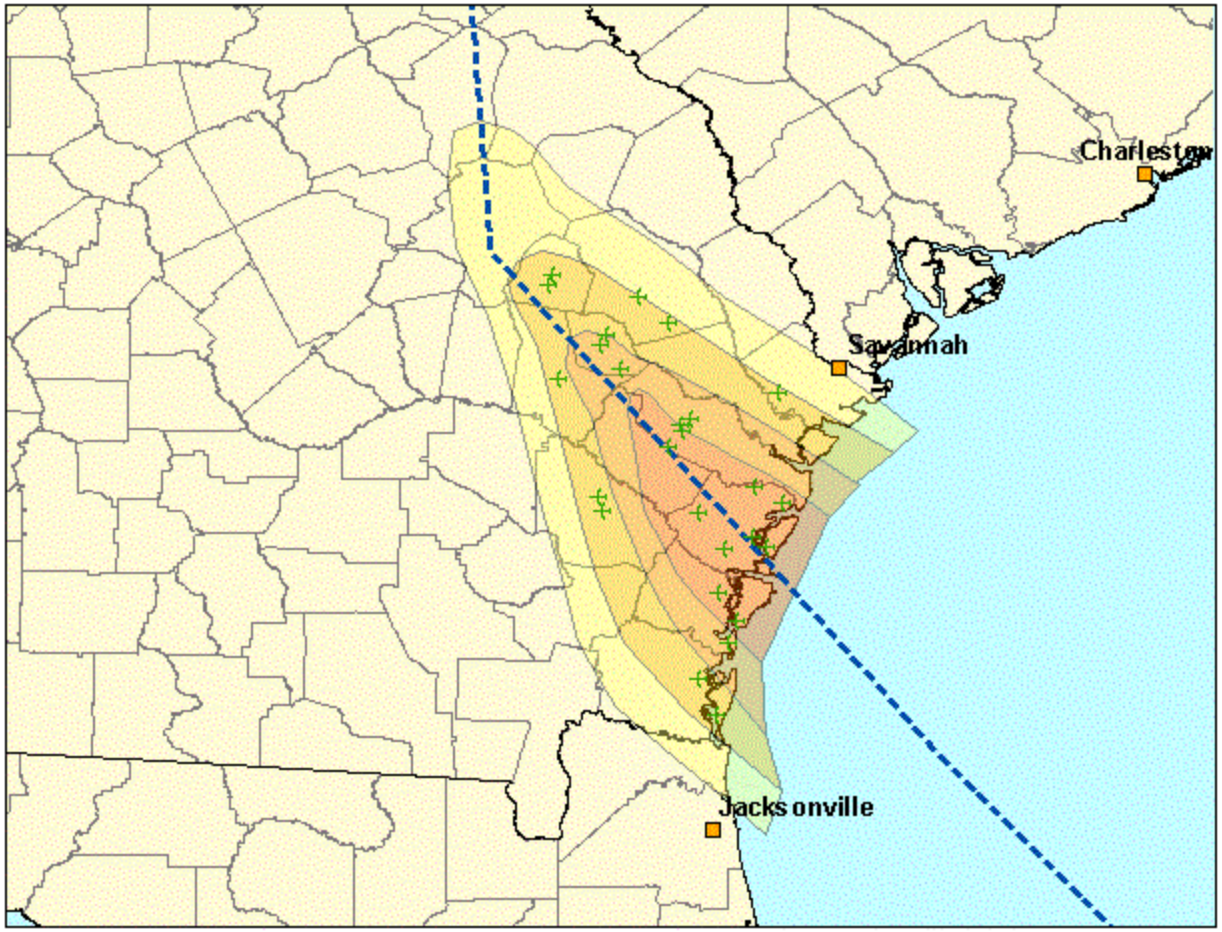
Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008 Airports

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Airports
Forecast Track
Historic Track

Most Probable Landfall Airports Inside Hurricane Force Winds

Georgia - 26

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Source: US Army Corps of Engineers
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Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast.

The number of airports included in this output are those that would be included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program).

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

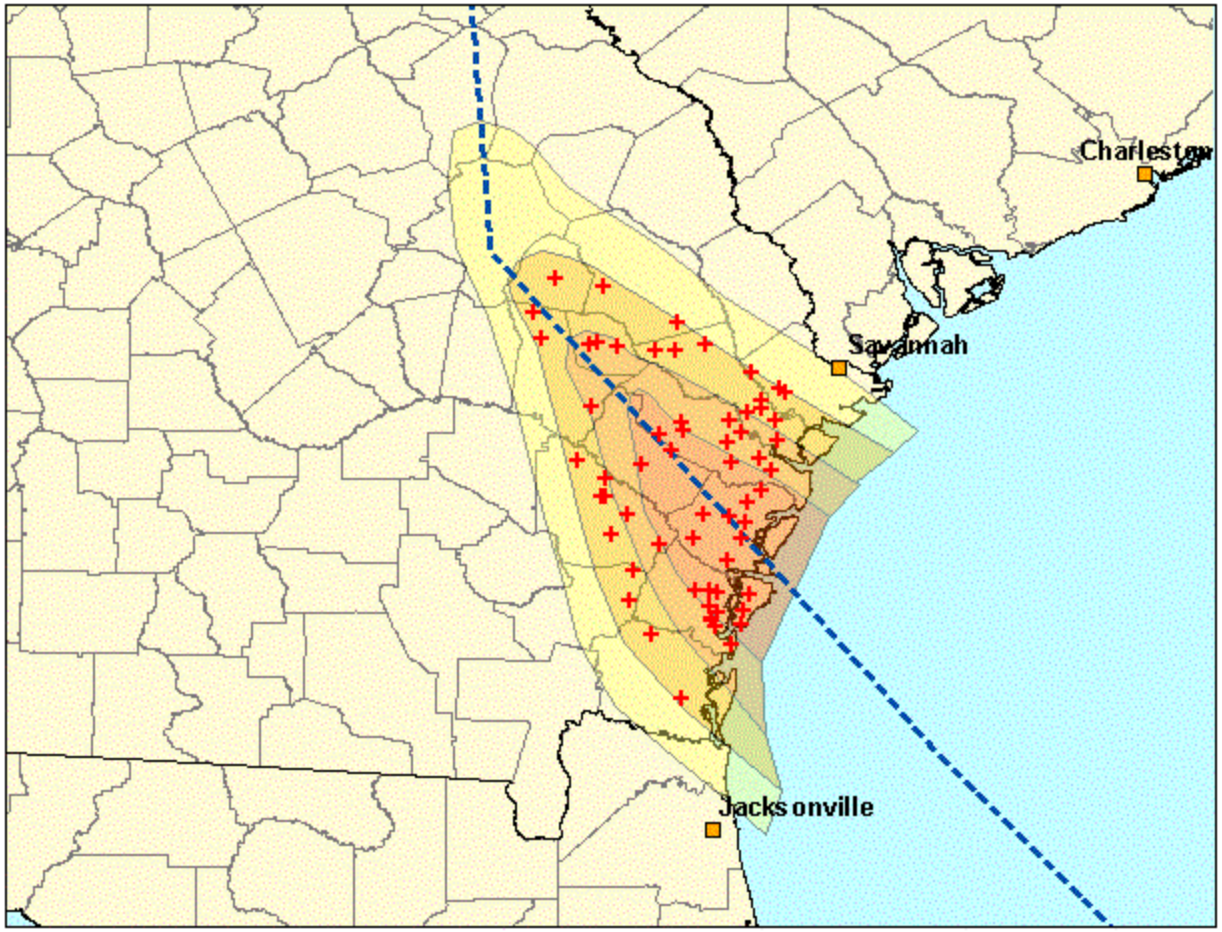
Hurricane Dave 2008 Airports	
Generated By: Siemsen, LRL 0830 EDT 04/09/2008	
Sources: HURREVAC LRL-DEBRIS	Page 14 of 27

US Army Corps of Engineers

Hurricane Dave 2008 Fire Stations

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Source: US Army Corps of Engineers
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Most Probable Landfall Fire Stations Inside Hurricane Force Winds

Georgia - 62

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

+ Fire Stations
Forecast Track
Historic Track

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast.

The number of fire stations included in this output are those that would be included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program).

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Hurricane Dave 2008 Fire Stations

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

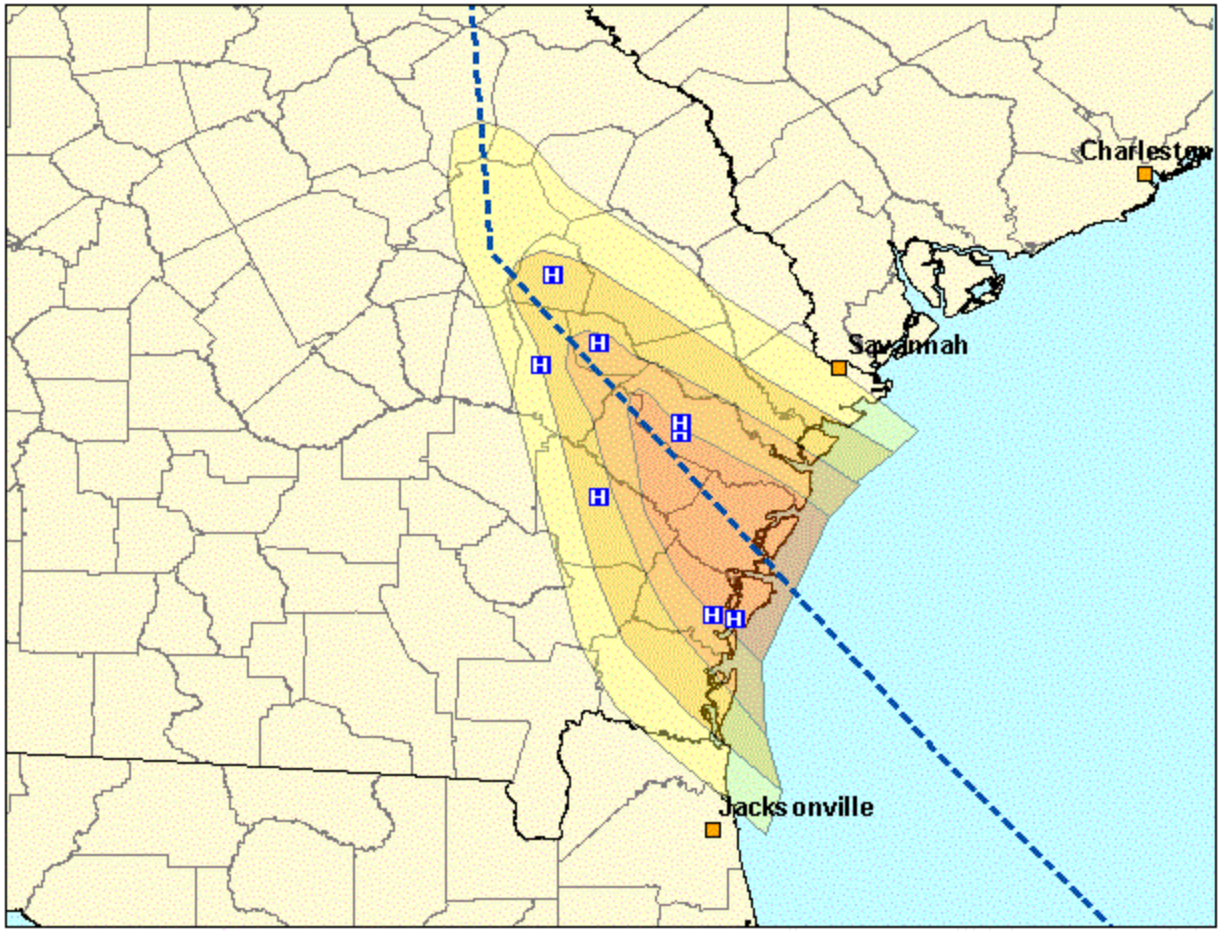
Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008 Hospitals

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Source: US Army Corps of Engineers
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Most Probable Landfall Hospitals Inside Hurricane Force Winds

Georgia - 8

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Hospitals
Forecast Track
Historic Track

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast.

The number of hospitals included in this output are those that would be included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program).

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Hurricane Dave 2008 Hospitals	
Generated By: Siemsen, LRL 0830 EDT 04/09/2008	
Sources: HURREVAC LRL-DEBRIS	

US Army Corps of Engineers

Hurricane Dave 2008
Hospitals Within CAT 3
Landfall Expected In About 24 Hours

For Planning Purposes Only!

Name	Address	City	State
FOCUS HEALTHCARE OF GEORGIA	2927 DEMERE RD	SAINT SIMONS ISLAND	GA
LIBERTY REGIONAL MEDICAL CTR	462 ELMA G MILES PKWY	HINESVILLE	GA

The number of hospitals included in this output are those that would included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program). They are broken out by interpolated wind damage areas for easier review of assets and facilities.

Details about this model may be obtained at http://www.englink.usace.army.mil
or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Source: US Army Corps of Engineers, All Rights Reserved

Hurricane Dave 2008 Hospitals

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008
Hospitals Within CAT 2
Landfall Expected In About 24 Hours

For Planning Purposes Only!

Name	Address	City	State
EVANS MEMORIAL HOSPITAL	200 N RIVER ST	CLAXTON	GA
SE GEORGIA REG MED CENTER	2415 PARKWOOD DR	BRUNSWICK	GA
WINN ARMY COMMUNITY HOSPITAL	1061 HARMON AVE	FORT STEWART	GA

The number of hospitals included in this output are those that would included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program). They are broken out by interpolated wind damage areas for easier review of assets and facilities.

Details about this model may be obtained at http://www.englink.usace.army.mil
or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

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Hurricane Dave 2008 Hospitals

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008
Hospitals Within CAT 1

Landfall Expected In About 24 Hours

For Planning Purposes Only!

Name	Address	City	State
CANDLER COUNTY HOSPITAL	400 CEDAR ST	METTER	GA
TATTNALL COMMUNITY HOSPITAL	247 S MAIN ST	REIDSVILLE	GA
WAYNE MEMORIAL HOSPITAL	865 S 1ST ST	JESUP	GA

The number of hospitals included in this output are those that would included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program). They are broken out by interpolated wind damage areas for easier review of assets and facilities.

Details about this model may be obtained at http://www.englink.usace.army.mil
or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

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Hurricane Dave 2008 Hospitals

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

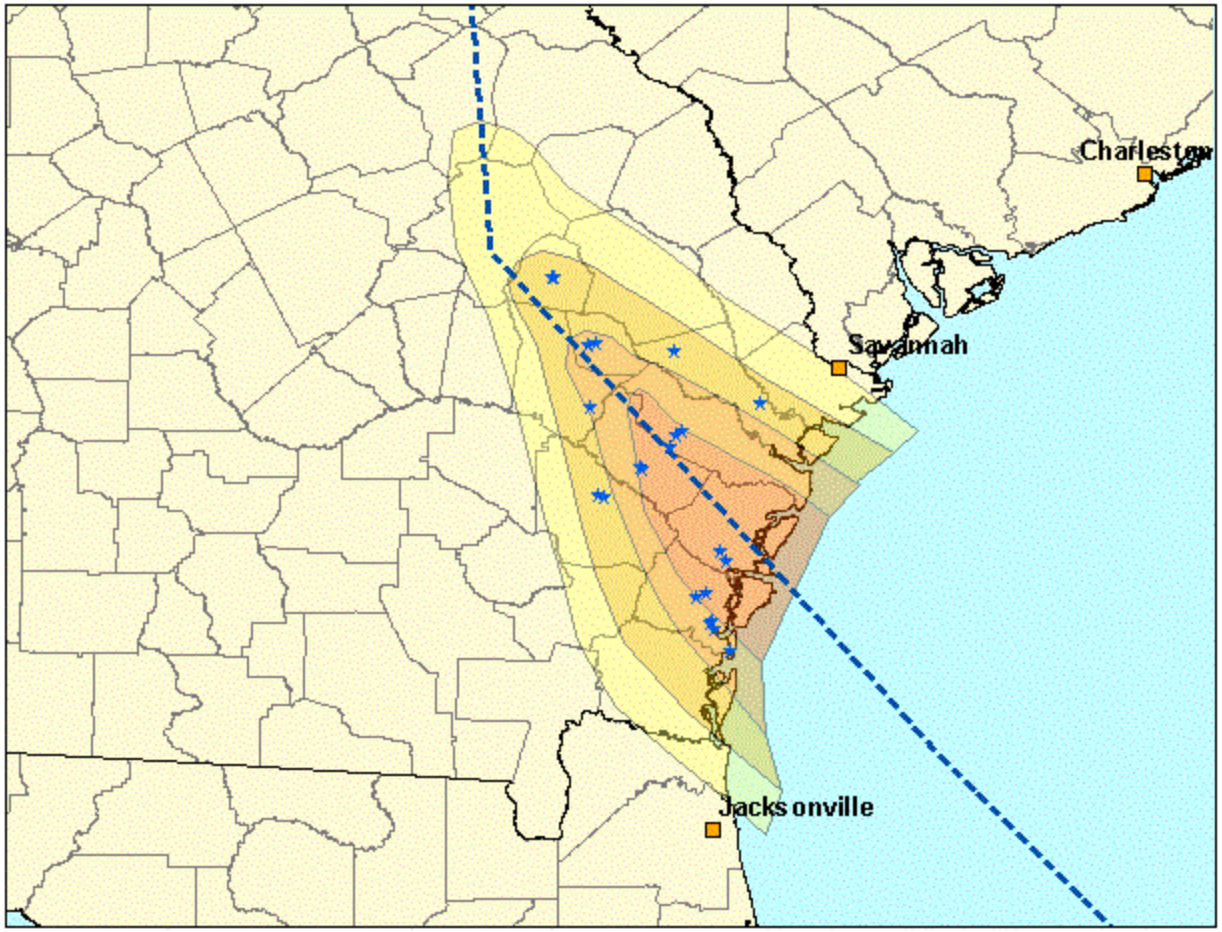
Sources:
HURREVAC
LRL-DEBRIS

Hurricane Dave 2008 Law Enforcement

Landfall Expected In About 24 Hours

US Army Corps of Engineers

For Planning Purposes Only!



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Most Probable Landfall Law Enforcement Inside Hurricane Force Winds

Georgia - 26

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

★ Law Enforcement
Forecast Track
Historic Track

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast.

The number of law enforcement included in this output are those that would be included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program).

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

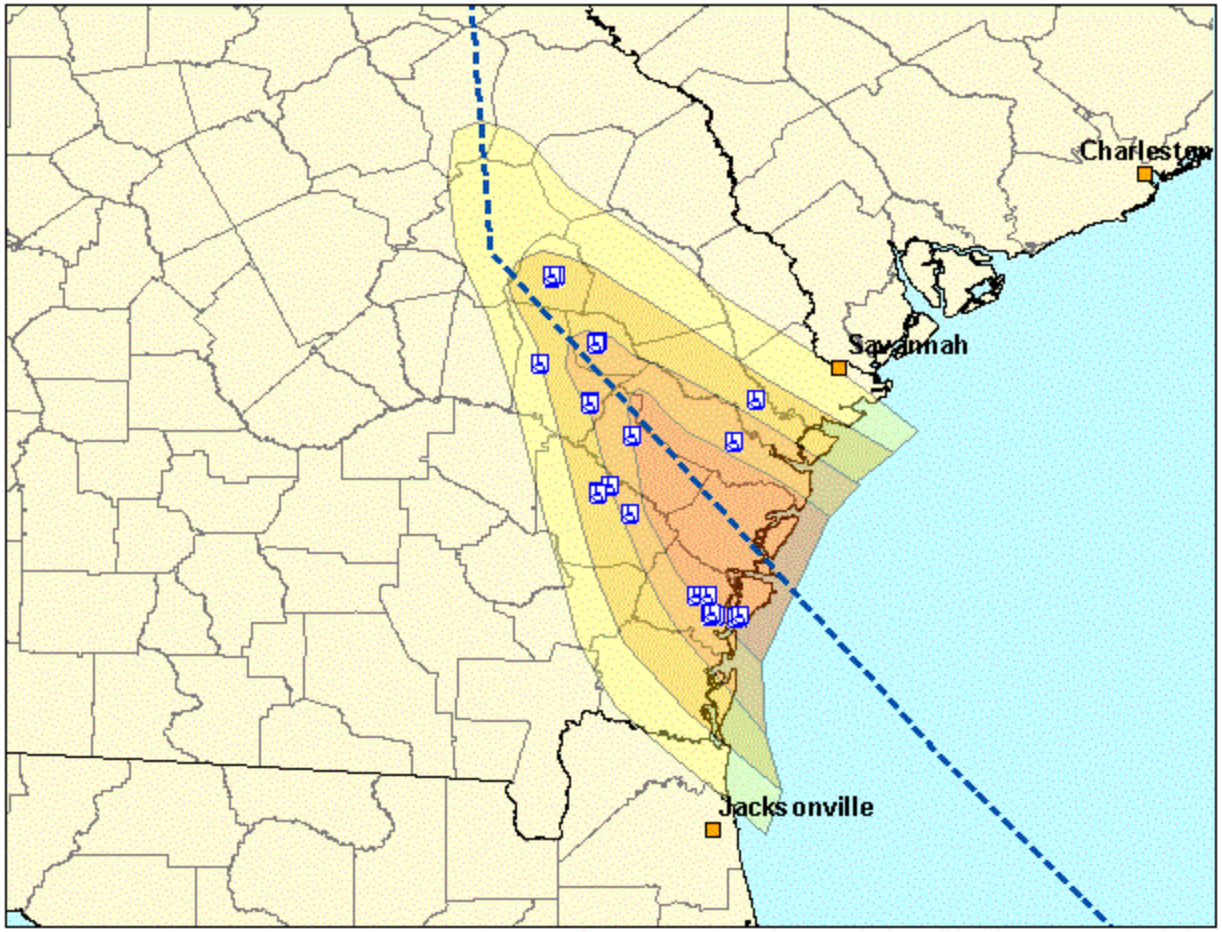
Hurricane Dave 2008 Law Enforcement	
Generated By: Siemsen, LRL 0830 EDT 04/09/2008	
Sources: HURREVAC LRL-DEBRIS	Page 20 of 27

US Army Corps of Engineers

Hurricane Dave 2008 Nursing Homes

Landfall Expected In About 24 Hours

For Planning Purposes Only!



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Most Probable Landfall Nursing Homes Inside Hurricane Force Winds

Georgia - 29

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Nursing Homes
Forecast Track
Historic Track

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast.

The number of nursing homes included in this output are those that would be included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program).

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Hurricane Dave 2008 Nursing Homes	
Generated By: Siemsen, LRL 0830 EDT 04/09/2008	
Sources: HURREVAC LRL-DEBRIS	Page 21 of 27

US Army Corps of Engineers

Hurricane Dave 2008
Nursing Homes Within CAT 3
Landfall Expected In About 24 Hours

For Planning Purposes Only!

Name	Address	City	State
AZALEA CORNER		BRUNSWICK	GA
BRIAN CENTER INN		SAINT SIMONS ISLAND	GA
COASTAL HLTH MANAGEMENT		SAINT SIMONS ISLAND	GA
COASTAL MANOR NURSING HOME		LUDOWICI	GA
FAIRHAVEN ALC		BRUNSWICK	GA
HERITAGE RETIREMENT COMM		SAINT SIMONS ISLAND	GA
SNBRDG CARE & REHAB/GLDN ISLES		BRUNSWICK	GA
ST MARK'S TOWERS		BRUNSWICK	GA

The number of nursing homes included in this output are those that would included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program). They are broken out by interpolated wind damage areas for easier review of assets and facilities.

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Hurricane Dave 2008 Nursing Homes

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Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008
Nursing Homes Within CAT 2
Landfall Expected In About 24 Hours

For Planning Purposes Only!

Name	Address	City	State
CENTERS OF LONG TERM CARE		JESUP	GA
CLAXTON NURSING HOME		CLAXTON	GA
COLONIAL GARDENS		CLAXTON	GA
COLONIAL GARDENS MANOR		CLAXTON	GA
EVANS MEMORIAL PERSONAL CARE HOME		CLAXTON	GA
GLENVUE NURSING HOME		GLENNVILLE	GA
GRACEMORE NURSING & REHAB CTR		BRUNSWICK	GA
MIDWAY HEALTH CARE		MIDWAY	GA
MOSSY OAK RETRMNT/PRSNL CARE		JESUP	GA
SEARS MANOR NURSING HOME		BRUNSWICK	GA
SOUTHEAST GA REG MED CTR TCU		BRUNSWICK	GA
SUTTON PLACE		GLENNVILLE	GA

The number of nursing homes included in this output are those that would included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program). They are broken out by interpolated wind damage areas for easier review of assets and facilities.

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Hurricane Dave 2008
Nursing Homes

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008
Nursing Homes Within CAT 1
Landfall Expected In About 24 Hours

For Planning Purposes Only!

Name	Address	City	State
APRIL HOUSE PERSONAL CARE		METTER	GA
BEVERLY HEALTH & REHAB CTR		JESUP	GA
BRYAN COUNTY HEALTH & REHAB CTR		RICHMOND HILL	GA
METTER NURSING HOME		METTER	GA
PLEASANT VIEW NURSING CENTER		METTER	GA
PULASKI NURSING HOME		PULASKI	GA
SUNBRIDGE CARE & REHAB-REIDSVILLE		REIDSVILLE	GA
SUNBRIDGE CARE CTR-JESUP		JESUP	GA
TAYLOR & BIRD INC		METTER	GA

The number of nursing homes included in this output are those that would included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program). They are broken out by interpolated wind damage areas for easier review of assets and facilities.

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Hurricane Dave 2008 Nursing Homes

Generated By:
Siemsen, LRL 0830 EDT 04/09/2008

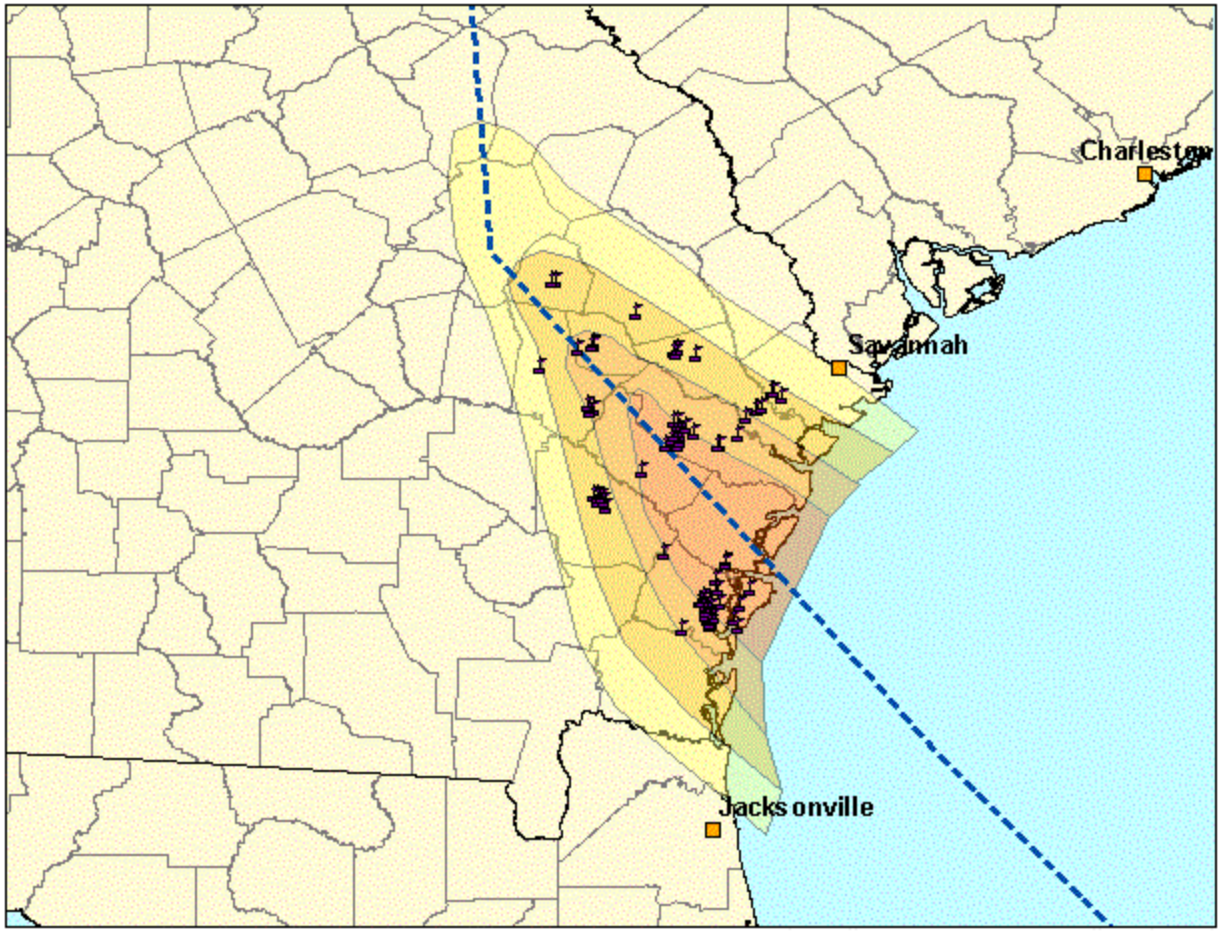
Sources:
HURREVAC
LRL-DEBRIS

US Army Corps of Engineers

Hurricane Dave 2008 Schools

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Schools
Forecast Track
Historic Track

Source: US Army Corps of Engineers
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Most Probable Landfall Schools Inside Hurricane Force Winds

Georgia - 86

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast.

The number of schools included in this output are those that would be included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program).

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

Hurricane Dave 2008 Schools	
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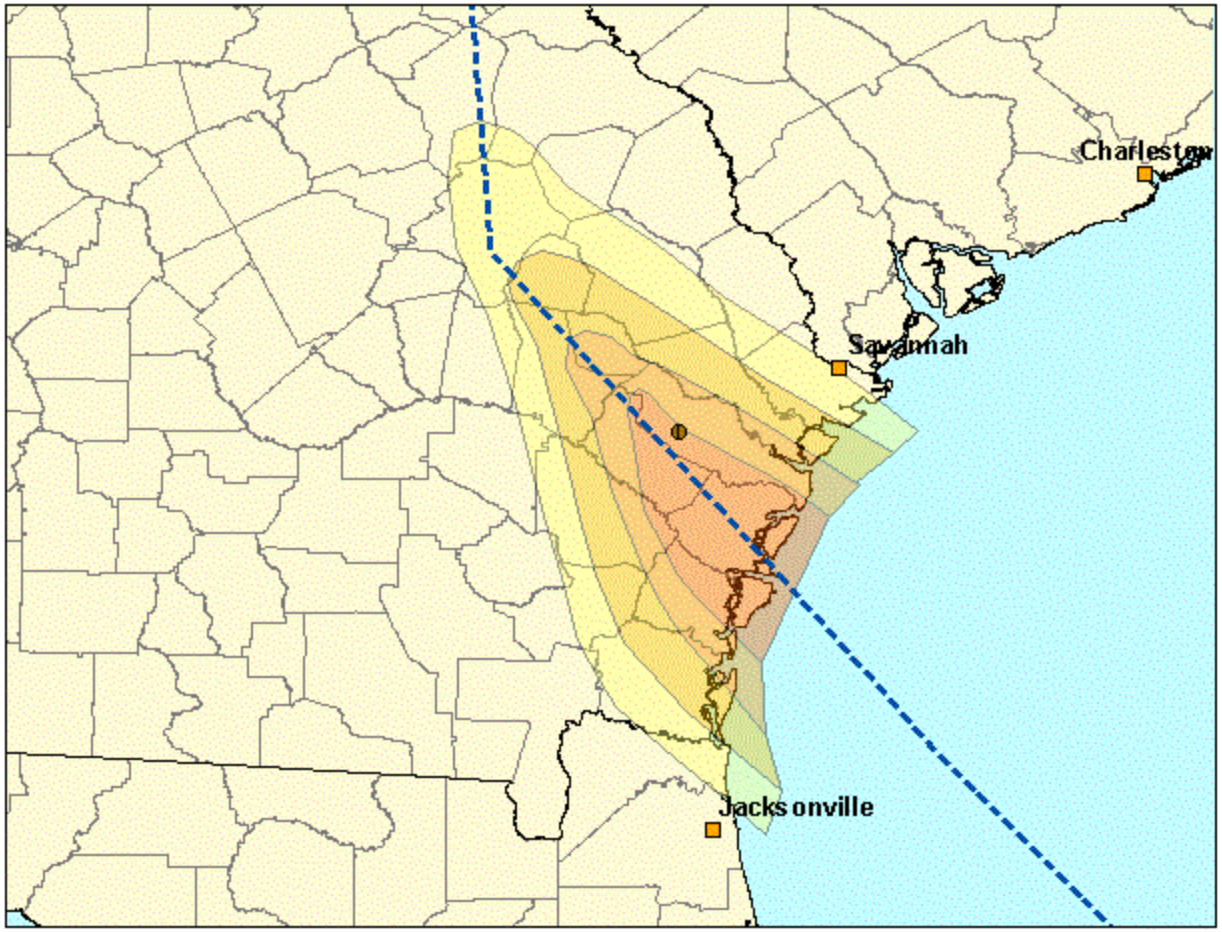
Sources: HURREVAC LRL-DEBRIS	Page 25 of 27

Hurricane Dave 2008 Sewage Treatment Plants

US Army Corps of Engineers

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Source: US Army Corps of Engineers
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Most Probable Landfall Sewage Treatment Plants Inside Hurricane Force Winds

Georgia - 1

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Sewage Treatment Plants
Forecast Track
Historic Track

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast.

The number of sewage treatment plants included in this output are those that would be included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program).

Details about this model may be obtained at http://www.englink.usace.army.mil or contact Louisville District staff at DLL-CELRL-GIS@usace.army.mil

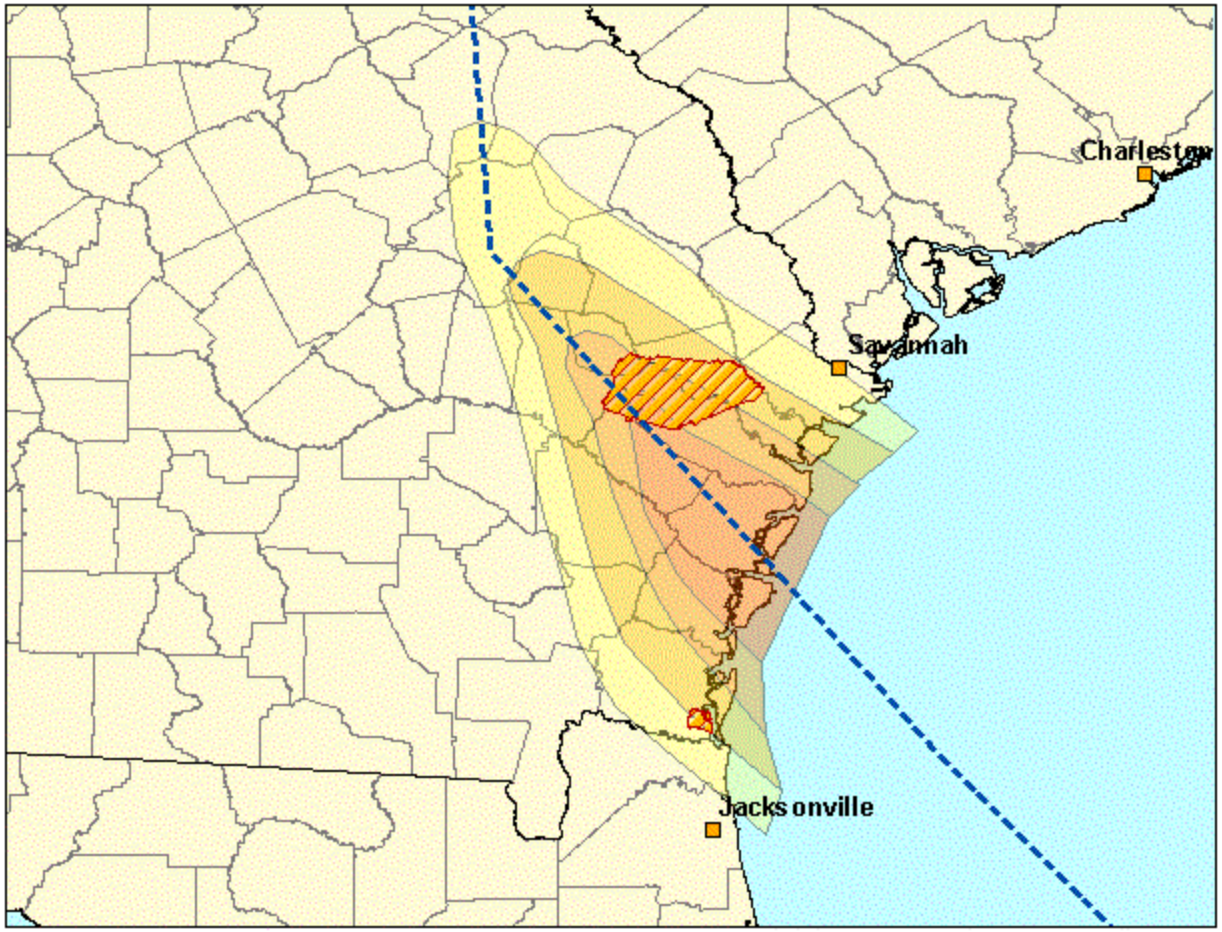
Hurricane Dave 2008 Sewage Treatment Plants	
Generated By: Siemsen, LRL 0830 EDT 04/09/2008	
Sources: HURREVAC LRL-DEBRIS	

US Army Corps of Engineers

Hurricane Dave 2008 Military Bases

Landfall Expected In About 24 Hours

For Planning Purposes Only!



Forecast Track
Historic Track
Military Bases

Source: US Army Corps of Engineers
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Most Probable Landfall Military Bases Inside Hurricane Force Winds

Georgia - 3

Model results per County on following page

This model is based on a Category 3 storm making landfall south of Savannah, GA.

Information provided on this page displays a Category 3 storm making landfall south of Savannah, GA. These projections are based on information from the NHC (0800 EDT 04/09/2008) forecast.

The number of military bases included in this output are those that would be included within estimated hurricane force winds (data source: Homeland Security Infrastructure Program).

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Hurricane Dave 2008 Military Bases	
Generated By: Siemsen, LRL 0830 EDT 04/09/2008	
Sources: HURREVAC LRL-DEBRIS	Page 27 of 27